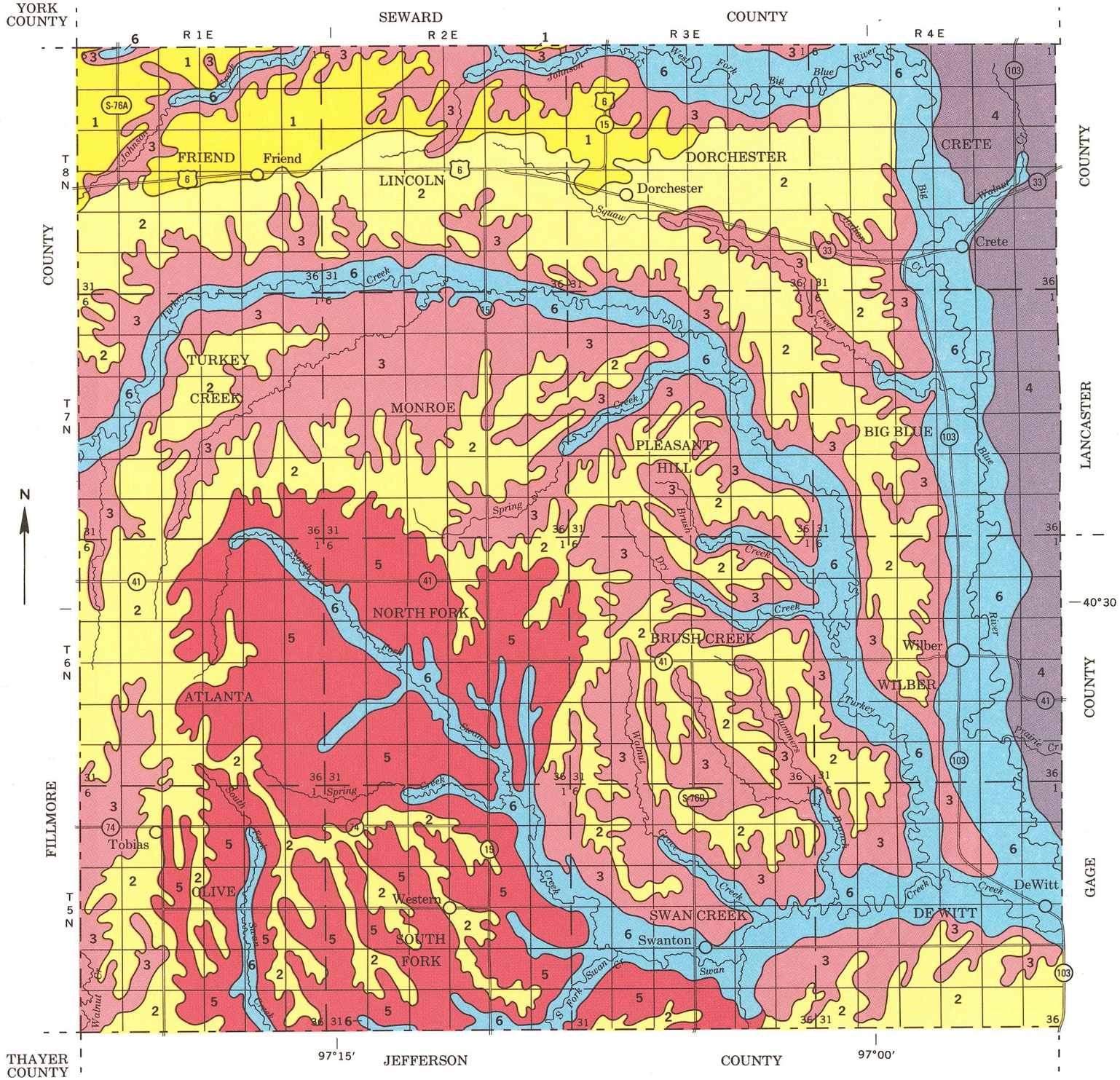

LEGEND*

1 — HASTINGS-CRETE ASSOCIATION: Deep, nearly level to gently sloping, well drained and moderately well drained, silty soils that formed in loess; on uplands

2 — CRETE-BUTLER ASSOCIATION: Deep, nearly level and very gently sloping, moderately well drained and somewhat poorly drained, silty soils that formed in loess; on uplands

3 — CRETE-HASTINGS-GEARY ASSOCIATION: Deep, very gently sloping to steep, moderately well drained to somewhat excessively drained, silty soils that formed in loess and Loveland material; on uplands

4 — CRETE-WYMORE-BURCHARD ASSOCIATION: Deep, nearly level to steep, moderately well drained to somewhat excessively drained, silty and loamy soils that formed in loess and glacial till; on uplands

5 — HASTINGS-LONGFORD-BURCHARD ASSOCIATION: Deep, gently sloping to steep, well drained and somewhat excessively drained, silty and loamy soils that formed in loess, Loveland material, and glacial till; on uplands

6 — MUIR-HOBBS ASSOCIATION: Deep, nearly level to gently sloping, well drained, silty soils that formed in colluvium and alluvium; on foot slopes, stream terraces, and bottom land

*Texture terms in the descriptive headings refer to the surface layer of the major soils in the associations.

Compiled 1986

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.

SECTIONALIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
UNIVERSITY OF NEBRASKA CONSERVATION AND SURVEY DIVISION

GENERAL SOIL MAP

SALINE COUNTY, NEBRASKA

Scale 1:190,080

1 0 1 2 3 Mi

1 0 3 6 Km